

Survey of Section 30 T. 7 R. 2 E



FIELD NOTES.

Witness Trees	Inches in Diameter	Bearings	Distances in Links	Witness Trees	Inches in Diameter	Bearings	Distances in Links
A 1 sandstone <sup>marked with</sup> W		S 76° NW	19	N.E. corner perpetuated			
2 sandstone W		S 77° E	11	16 1/2" Oak 4		S 79° W	14
3 Oak 8		N 3° W	5 1/2	Maple 2		S 38° W	7 1/2
4 Oak 6		S 11° W	26	80 rods W of N.E. corner			
5 Sugar 12		N 49 1/2° W	13	17 1/2" Oak 12		S 36° E	40 1/2
6 Birch 8		N 10° W	33 1/4	Oak 12		N 61 1/2° E	48
D 2 rods east of the S.E. m.p.				center of 1/4 section perpetuated			
7 Simon 6		N 46 1/2° E	17 1/2	18 1/2" Elm 12		N 39° W	11
E 8 Hickory 6		N 19 1/2° E	6	Oak 4		S 58° E	17
perpetuated the section corner, S.E.				20 rods W of the center of S.E. q.			
F 9 sandstone <sup>marked with</sup> W		90° E	20	19 1/2" Hickory 4		S 10 1/2° W	24
10 Oak 16		N 16 1/2° W	66	Poplar 10		S 78° W	86 1/2
12 distance bet S.E. corner & E 1/2 m.p.							
13 1/2" gummore 5		S 16 1/2° E	20 1/2				
H 14 Birch 12		S 66 1/2° W	37				
east 1/2 m.p. on solid stone							
15 1/2" Ash 10		S 46° E	6				
16 Maple 7		N 66 1/2° E	33 1/2				
17 Birch 4		N 2 1/2° W	20				
12 distance bet N.E. corner & E 1/2 m.p.							
18 1/2" gummore 5		N 30 1/2° W	11				
19 Oak 3		N 60° E	7				

Feb. 15 To meet Feb. 15, 1911. organized by qualifying  
711. W.B. B. wearing chain marker instead of William  
Martin we then proceeded as per plat and  
notes on pages 38 & 39 & 40.

to Harriet M. Bowers

	Lakes in Diameter	Notes
owner		perpetual
7		8' 0"
9		8' 3"
roads W. of Bannock		
12		8' 3"
2		8' 0"
W. of P. S. main		
12		8' 0"
7		6' 0"
roads N. of main		
7		8' 0"
6		8' 0"